Shot feeing:actual hitting test by 10 top amteur golfers

O:number of the golfers said bad is less than 2. Δ :number of the golfbers said bad is less than 5 \times :number of the golfbers said bad is not less than 6

ir.

Amount(parts by mass)		100		30	3	IC.	,	0.5		
	t	upper		ate				oxide		
Compound		Butadiene Rubber	i	Zinc acrylate	i	Zinc oxide	-	Ucumyl peroxide		

Table 2

		. ;				8 163		•									
∆ O O O 11 11.8 6.1 11.8 6.1 11.8 6.1 11.8 14.8 6.1 11.8 14.4 Eutanediol ← 38 46 58 94 97 102 90 93 96																	
(1981	6.1	1000	2300	tanediol		46	97	3	93	00	3 8	83				
•	ا م	6	, T	1001	/86/	4.8	3200	2	1.4-BU	; 	38	94		<i>§</i>	88	20	3
	2	∞	PCG	1007	100	8.4	2896	1010	Elasmer 250P	7.1	5	97	ā	5	6	G	3
C		/	PEAG	2153	0	8.2	3103			53	3 3	95	06	3 5	8	9/	
C	٥	٥	PTMG	1962	ν 1	0.0	3090			22	3 5	3	<u>~</u>	5	6/	91	
95 PCG			3289	3289 8.5 4020					2	30	20	92	oa	3	87		
۵	PCG PCG			8.6			600		5	60	95	3 8	3.5	88	3	82	
0	۲.			022	8.3	1080	500		1	2,	86	3	34	06	1	200	
0	2	000	100	200	8.4	2896		e dioi	52	3	86	40	S	92	5	200	
0	_	200	766		× ×	1622	1 1-D	י, + סטנמי	נל	3	90	96	3 3	93	99	7,	:
	Ball No.	Type	Molecular weight	NCO Contant	To content	[Molecular weight	Curing agent		Hardness		rilicial repulsion index	Heat resistance	Weather again	Mediler resistance	Water resistance	loip	welcons
Shot feeling	Shot feeling Polyol		Prepolymer	Frepolymer		Curi	المطاعات	doi: Dall			Characteristics	e de la constitución de la const			PCG:polycarbonate din	PTMG:nolytetramethylogo 11	

PCG:polycarbonate diol PTMG:polytetramethylene ether glycol produced by BASF JAPAN Co. PEAG: poly(ethylene adipate) glycol produced by Sanyo Chemical Ind

EXHIBIT 2